

**Amendments to the Specification**

Please replace paragraph [0012] with the following rewritten paragraph:

[0012] Also, the intake surface of the intake fan is disposed at an inclination with respect to the plane of the case in which the intake opening is formed. Thus, when the projector is set on a mounting table or the like, the intake surface of the intake fan is disposed at a predetermined distance away from the surface of the mounting table even if the intake opening and the surface of the mounting table are close, and it becomes possible to secure a space near the intake surface 63A of the intake fan 63. Thus, the intake fan can reliably introduce sufficient cooling air to the interior of the case, can prevent turbulence in the vicinity of the intake fan 63 and can prevent noise. In other words, even in a state where the intake surface of the intake fan is close to the surface of the mounting table, instances where the case blocks the flow of air caused by the rotation of the intake fan so that the intake amount is lessened and frictional noise is generated can be prevented.

Please replace paragraph [0022] with the following rewritten paragraph:

[0022] According to the invention, the cooling flow path is partitioned by the tabular bodies, whereby the cooling flow path can be made completely independent from other cooling flow paths. Thus, the cooling efficiency of the power supply circuit and the light source drive circuit can be cooled even more efficiently.